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| <b>INFORMATION DISCLOSURE<br/>STATEMENT BY APPLICANT</b><br><i>( Not for submission under 37 CFR 1.99)</i> | Application Number     |  | 10585834         |  |
|  | Filing Date            |  | 2006-07-12       |  |
|  | First Named Inventor   |  | Patrick Le Bot   |  |
|  | Art Unit               |  | 3744             |  |
|  | Examiner Name          |  | Pettitt, John F. |  |
|  | Attorney Docket Number |  | Serie 6485       |  |

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|   |   |                          |
|---|---|--------------------------|
| 1 | AGRAWAL, RAKESH and XU, JIANGUO, "Separation Devices For Gas Mixing", AIChE Journal, December, 1995, Vol. 41, No. 12, pages 2585-2588.  | <input type="checkbox"/> |
| 2 | PRINCE, COLLEEN and FLAHERTY, JAMES, "ICO Developments For Low Purity Oxygen Manufacture", BOC Process Plants, BOS Gases, Murray Hill, New Jersey, US.  | <input type="checkbox"/> |
| 3 | A.R. SMITH et al., "Air Separation Design For IGCC-Future Directions", Presented at the 1996 EPRI Gasification Technologies Conference, October 2-4, 1996, San Franciso, CA.                    | <input type="checkbox"/> |
| 4 | CAPOGROSSO, ILVA L. et al., "Optimized Steel Production With Oxygen For Blast Furnaces At ILVA, Taranto Works, Italy" 2003.   | <input type="checkbox"/> |
| 5 | SMITH, A.R., "Advanced Integration Concepts For Oxygen Plants And Gas Turbines In Gasification/IGCC Facilities", International Pittsburgh Coal Conference, 13th Annual Meeting, September 1996. | <input type="checkbox"/> |

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